

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	93909	secreteable polymerase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/03/01 19:14
L2	1	secreteable polymerase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	OFF	2006/03/01 19:14
L3	51474	fusion polymerase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/03/01 19:14
L4	3218	fusion polymerase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/03/01 19:14
L5	0	bicistronic ventor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/03/01 19:15
L6	652	bicistronic vector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/03/01 19:15
L7	356310	IRES	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/03/01 19:15
L8	2762	internal ribosome entry site	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/03/01 19:16
L9	2572	protein transduction domain	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/03/01 19:16

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L10	4626	secretion domain	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/03/01 19:16
L11	635	autogene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/03/01 19:16
L12	107	T7 RNAP	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/03/01 19:17
L13	16751	eukaryotic promoter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/03/01 19:17
L14	18338	CMV promoter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/03/01 19:18
L15	232	john finn	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/03/01 19:18
L16	19	ian maclachlan	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/03/01 19:18



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#110	Search protein transduction domain	19:10:14	<u>15723</u>
#109	Search secretion domain	19:09:58	<u>4324</u>
#104	Search bicistronic vector	19:01:19	<u>320</u>
#103	Search bicistronic vactor	18:51:53	<u>0</u>
#102	Search bicistronic	18:51:38	<u>972</u>
#99	Search vector for increased cytoplasmic expression bicistronic	18:27:12	<u>3</u>
#97	Search vector for increased cytoplasmic expression	18:26:24	<u>155</u>
#96	Search increased cytoplasmic expression vector	18:24:42	<u>155</u>
#94	Search perez homeobox	18:23:02	<u>6</u>
#91	Search secretion domain RNA polymerase	18:11:33	<u>6</u>
#90	Search secretion RNA polymerase	18:11:23	<u>140</u>
#89	Search secretable RNA polymerase	18:11:07	<u>0</u>
#88	Search secreteable RNA polymerase	18:10:52	<u>26129</u>
#86	Search (T7 polymerase) AND (cargo)	18:08:55	<u>1</u>
#85	Search (T7 polymerase) AND (cargo) AND (fusion)	18:08:43	<u>0</u>
#84	Search T7 polymerase) AND (cargo) AND (fusion)	18:08:28	<u>0</u>
#83	Search T7polymerase) AND (cargo) AND (fusion)	18:08:21	<u>0</u>
#82	Search (RNA polymerase) AND (cargo) AND (fusion)	18:08:08	<u>0</u>
#81	Search (RNA polymerase) WITH (cargo) AND (fusion)	18:08:02	<u>0</u>
#80	Search (RNA polymerase) WITH (cargo) AND (fusion protein)	18:07:50	<u>0</u>
#79	Search (RNA polymerase) WITH (membrane transduction) AND (fusion protein)	18:07:13	<u>12</u>
#78	Search (RNA polymerase) WITH (cell membrane transduction) AND (fusion protein)	18:06:59	<u>2</u>
#77	Search (RNA polyaerase) WITH (cell membrane transduction) AND (fusion protein)	18:06:44	<u>67</u>
#76	Search (RNA polyaerase) AND (cell membrane transduction) AND (fusion protein)	18:06:15	<u>67</u>

#75 Search (RNA polyaerase) AND transduction AND (fusion protein)	18:05:39	1007
#73 Search (RNA polyaerase) AND transduction AND (fusion protein) Limits: Review	18:05:32	21
#72 Related Articles for PubMed (Select 7538301)	16:15:38	121
#71 Search xiao McCown Breese Limits: Review	16:15:29	0
#70 Search xiaoMcCown Breese Limits: Review	16:15:25	25
#69 Search McCown Breese Limits: Review	16:15:08	1
#68 Search McCown 1996 Limits: Review	16:14:48	0
#66 Search (CMV) AND nulceotide sequence) Limits: Review	16:09:02	0
#65 Search (CMV promoter) AND vector Limits: Review	16:08:25	9
#60 Search CMV promoter Limits: Review	16:00:06	20
#57 Search CMV sequence Limits: Review	15:56:41	35
#50 Search IL-2 sequence Limits: Review	15:45:29	169
#51 Search IL-2 coding sequence Limits: Review	15:45:13	0
#25 Search IL-2 [ti] Limits: Review	15:04:04	133
#22 Search IL-2 Limits: Review	15:01:48	2996
#20 Search interleukin signal sequence Limits: Review	14:58:34	10
#19 Search IL-2 signal Limits: Review	14:58:10	358
#15 Search IL-2 signal sequence Limits: Review	14:58:01	1
#18 Search IL-2 membrane transduction Limits: Review	14:56:19	51
#17 Search IL-2 transduction Limits: Review	14:55:58	308
#14 Search IL2 signal sequence Limits: Review	14:55:20	0
#13 Search ILS signal sequence Limits: Review	14:55:14	0
#9 Search (protein transduction) AND fusion Limits: Review	14:46:34	554



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